

FIG. 2A

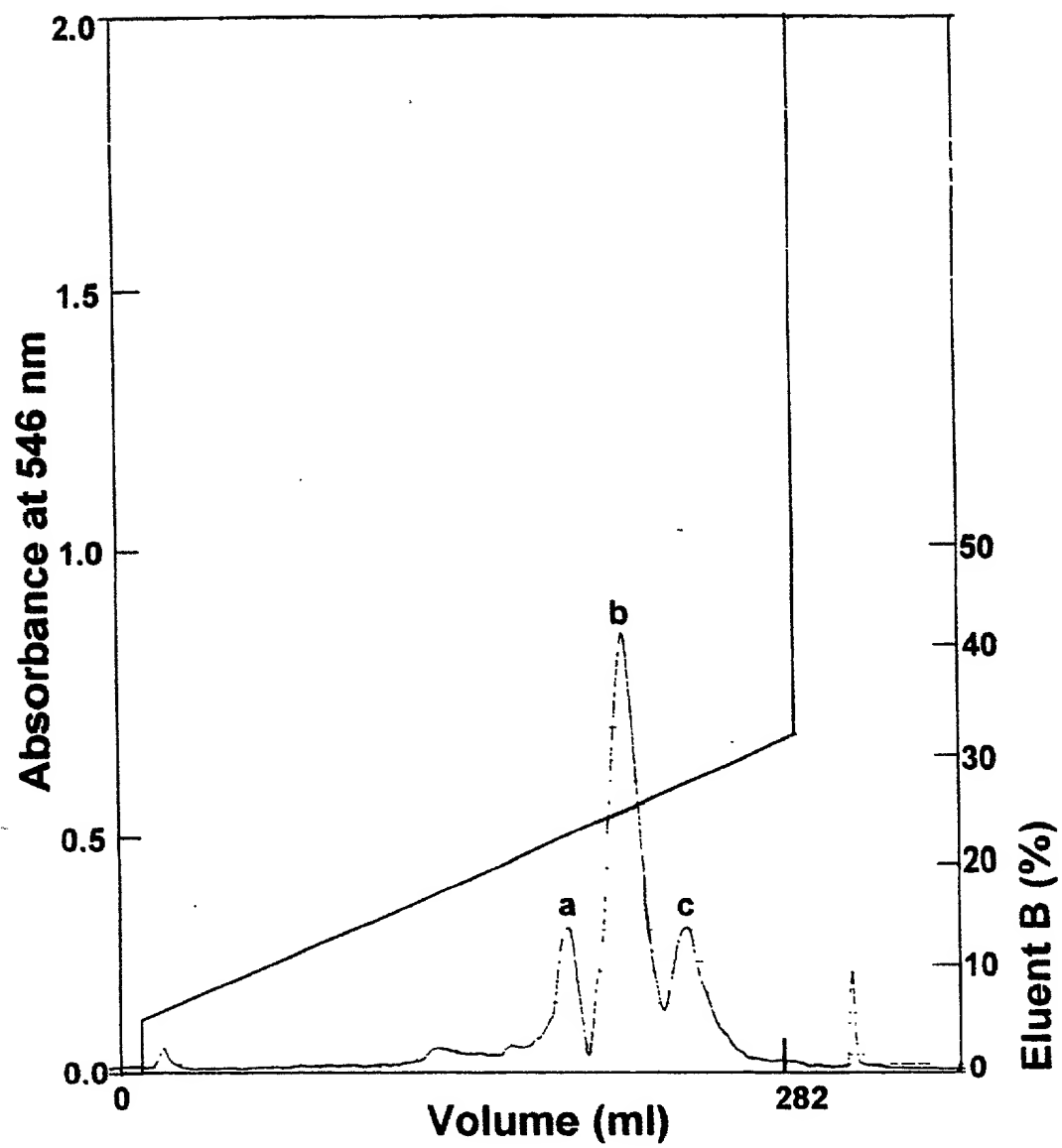


FIG. 2B

FIG. 3A

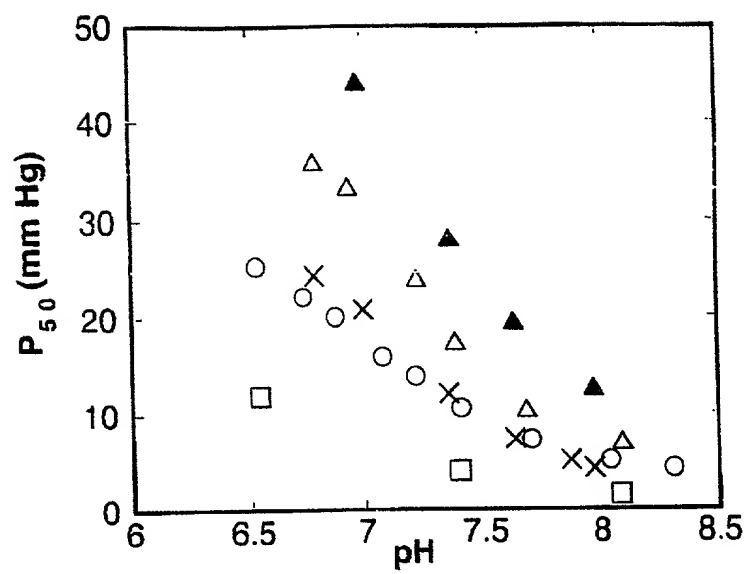
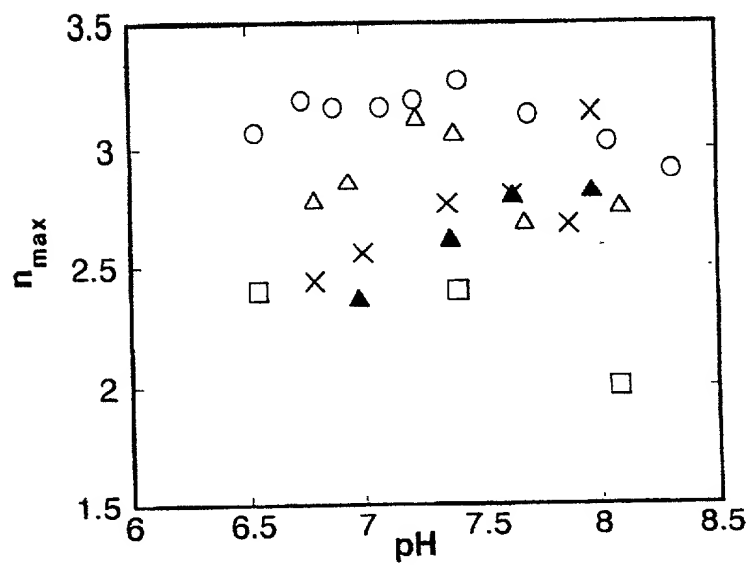


FIG. 3B



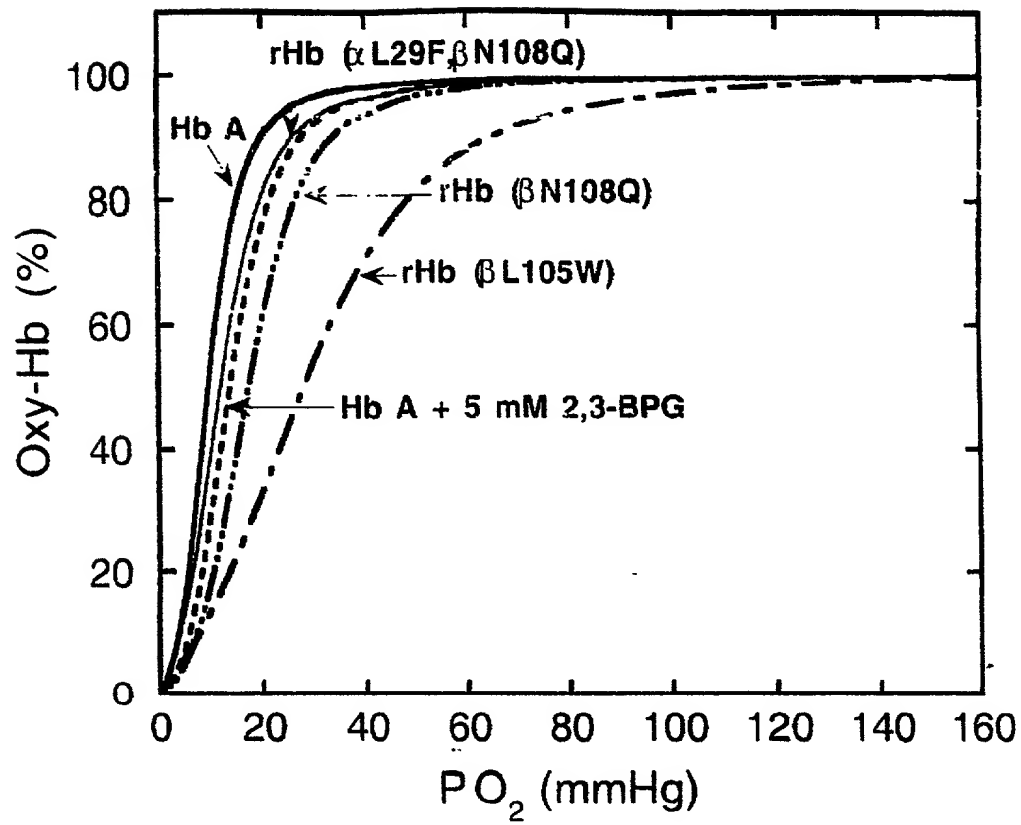


FIG. 4

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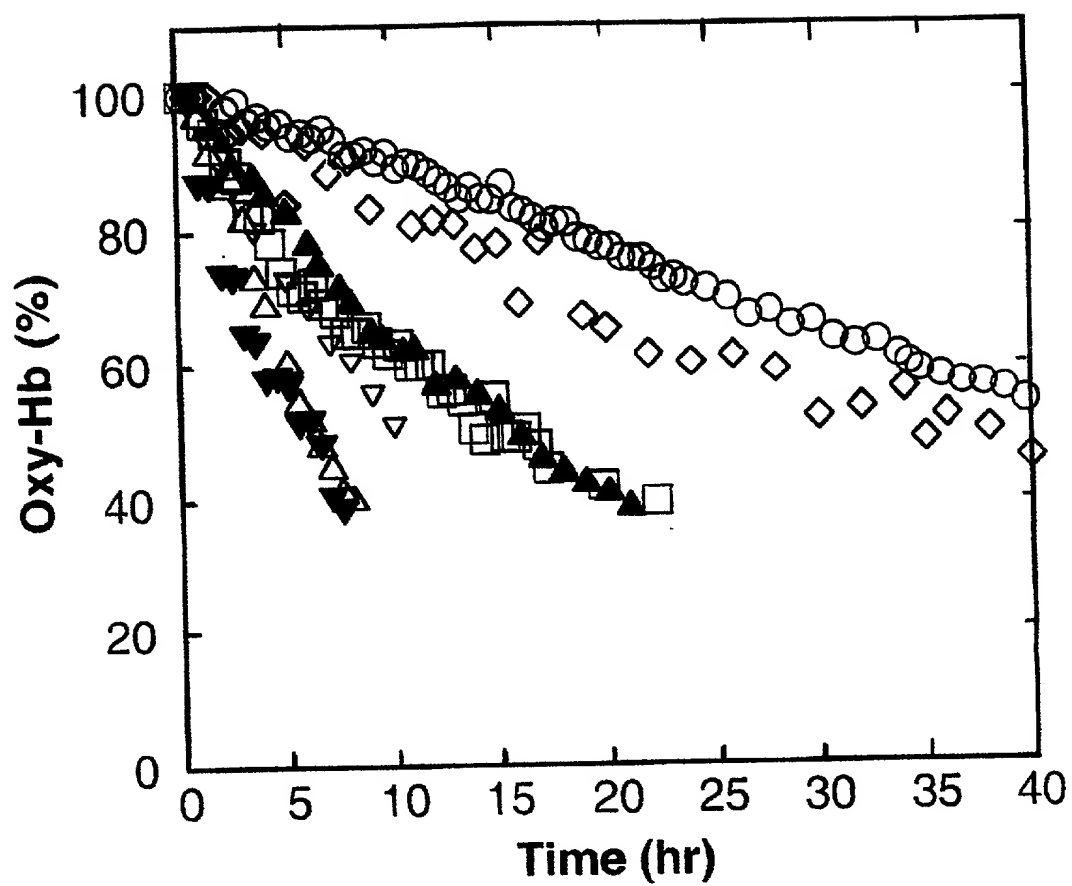


FIG. 5

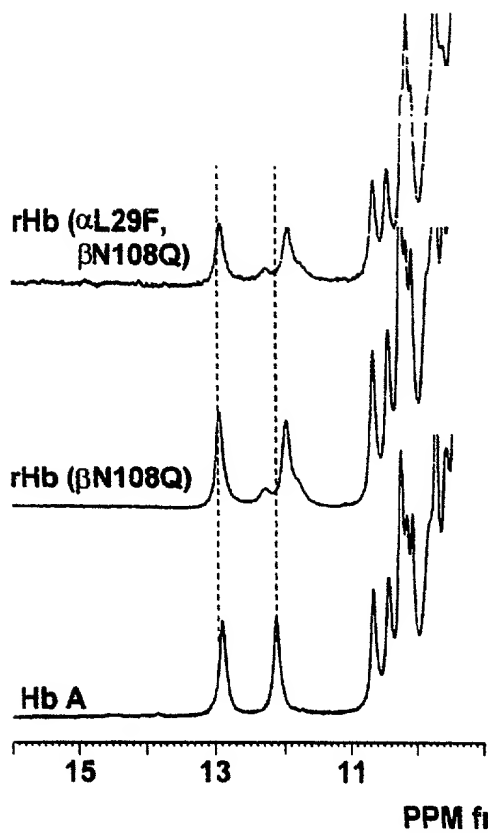


FIG. 6A

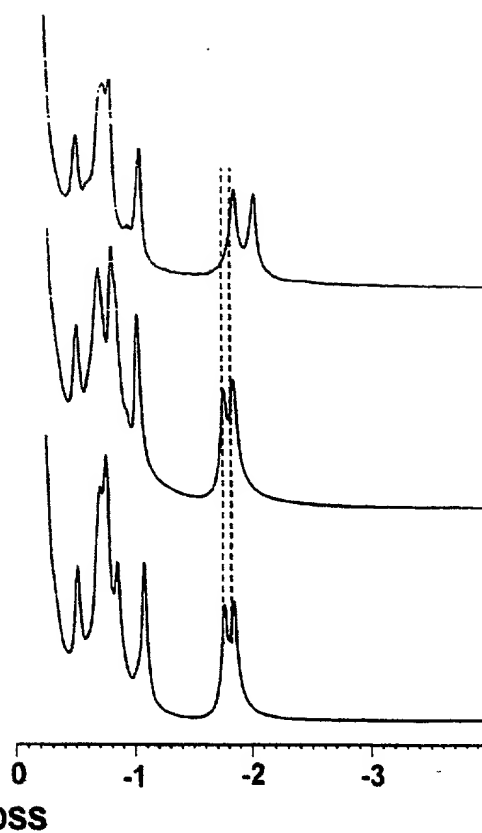


FIG. 6B

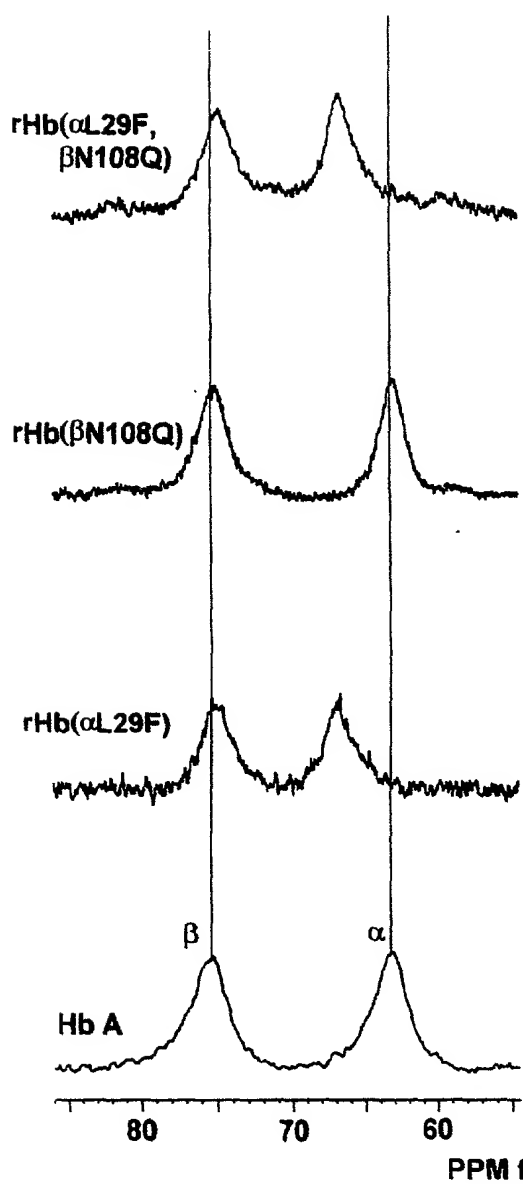


FIG. 7A

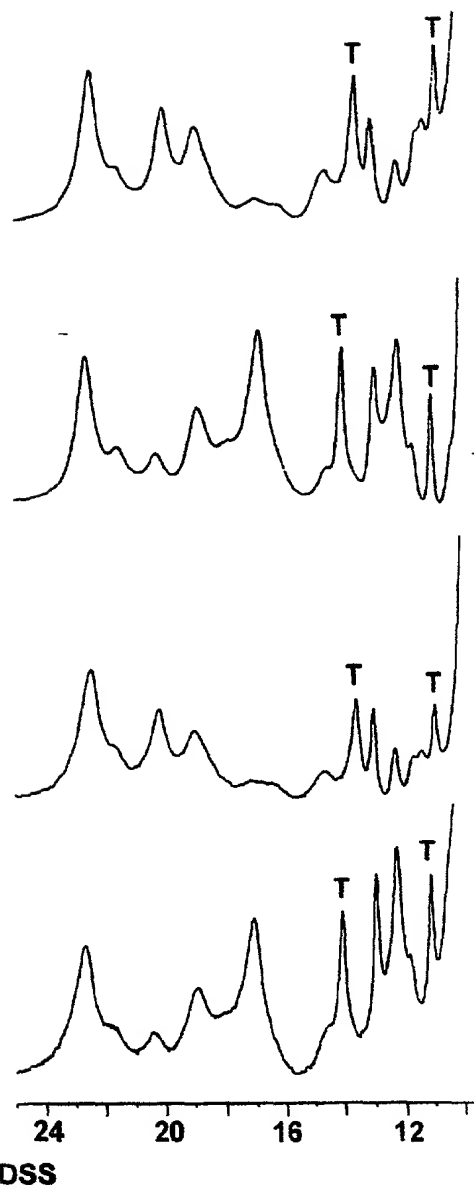


FIG. 7B

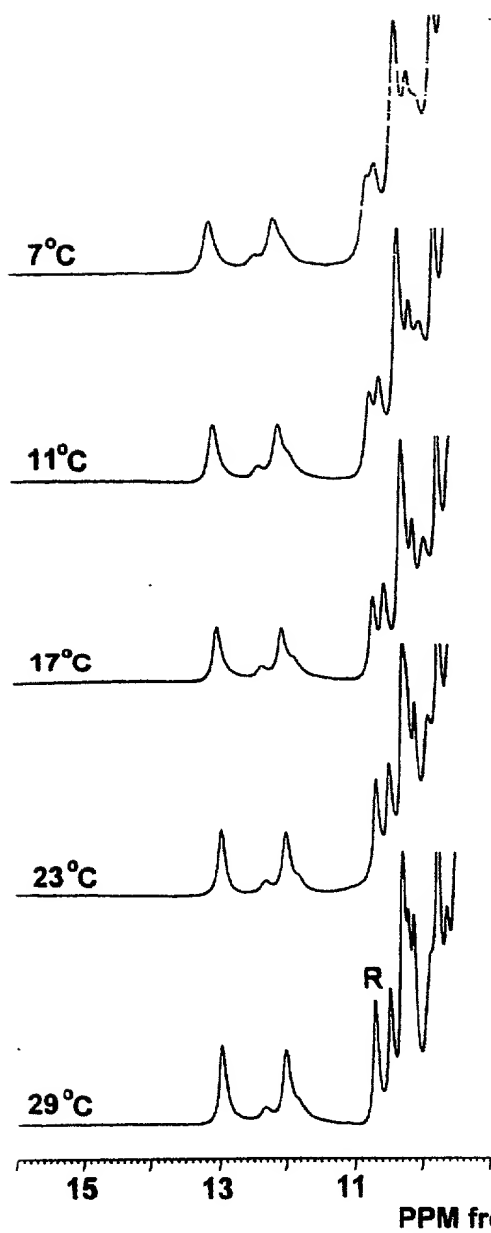


FIG. 8A

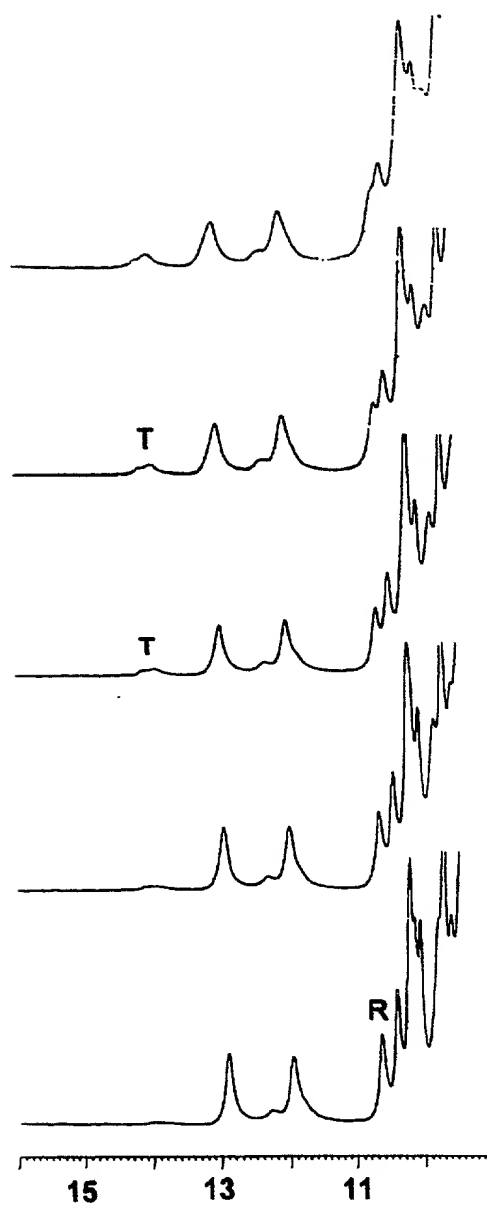


FIG. 8B

FIG. 9B

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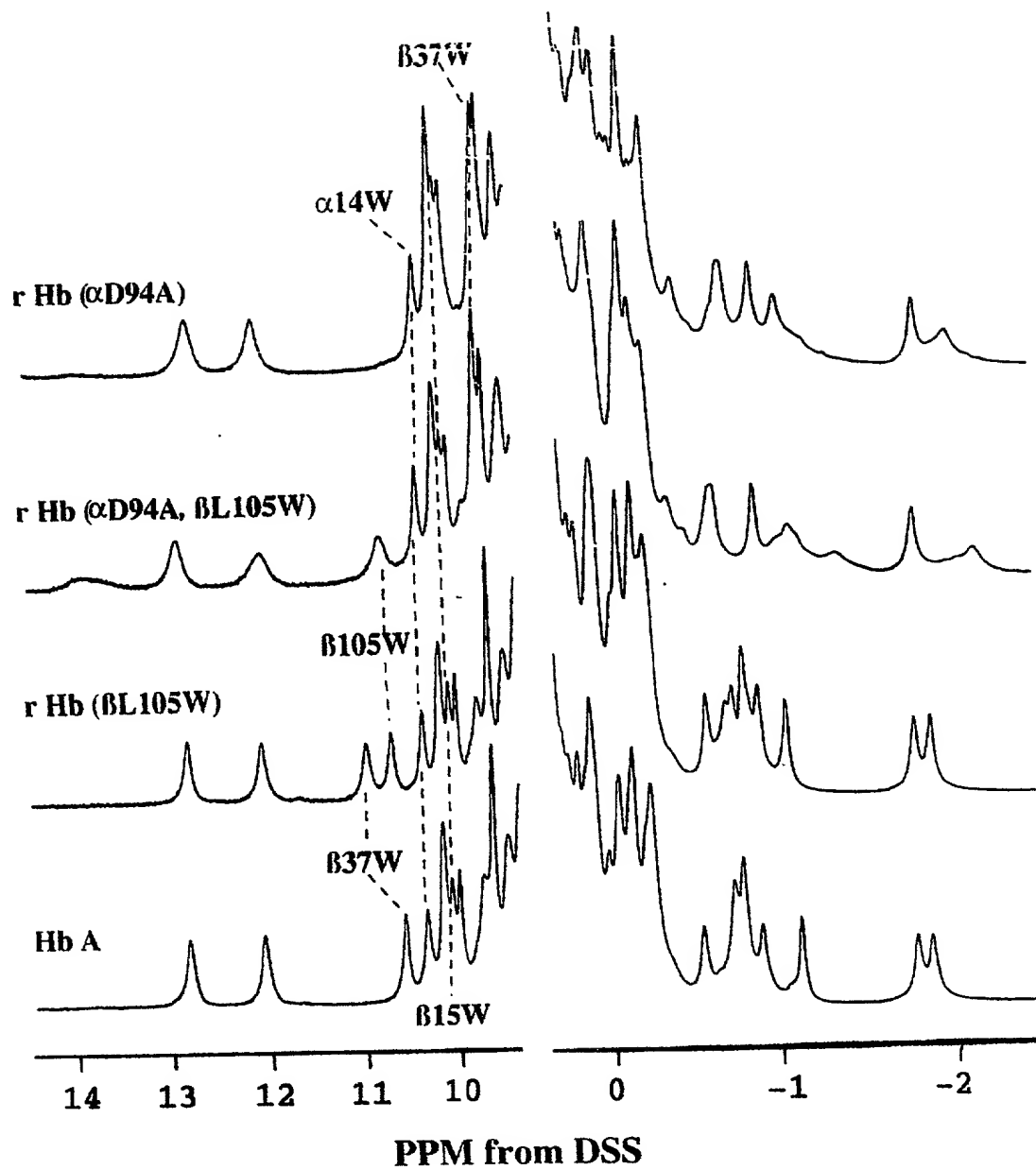


FIG. 10A

FIG. 10B

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FIG. 11A

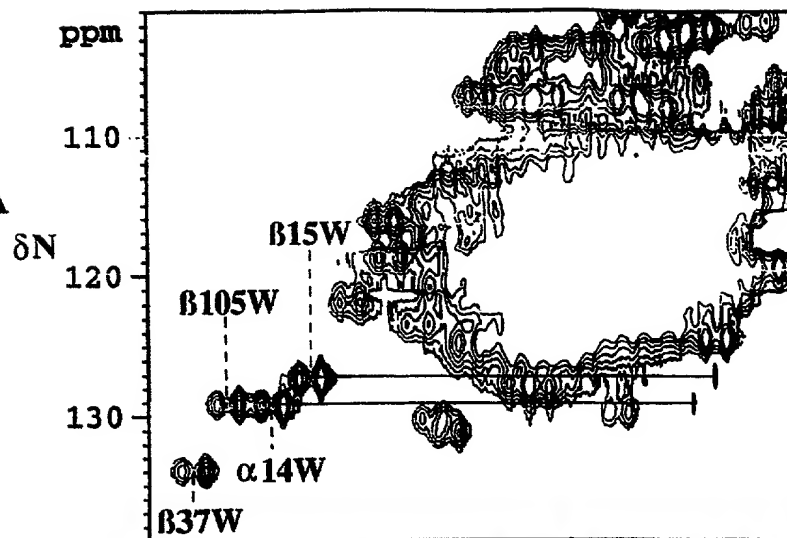


FIG. 11B

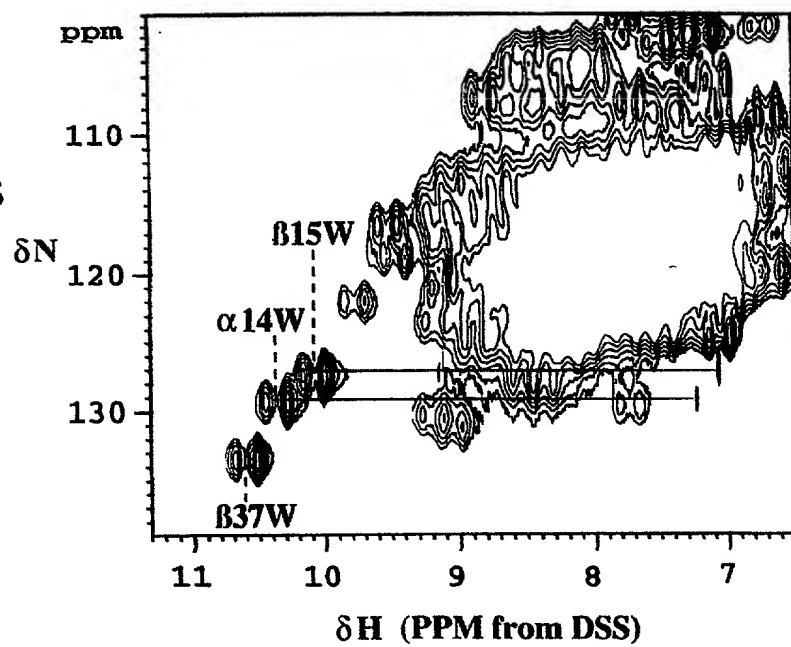


FIG. 12A

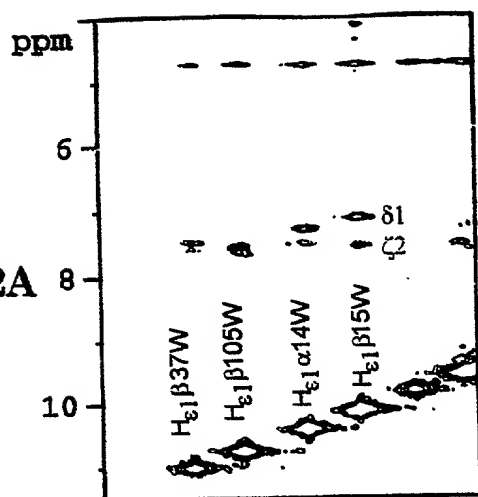


FIG. 12B

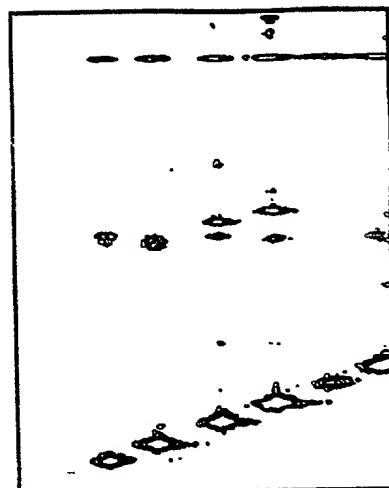


FIG. 12C

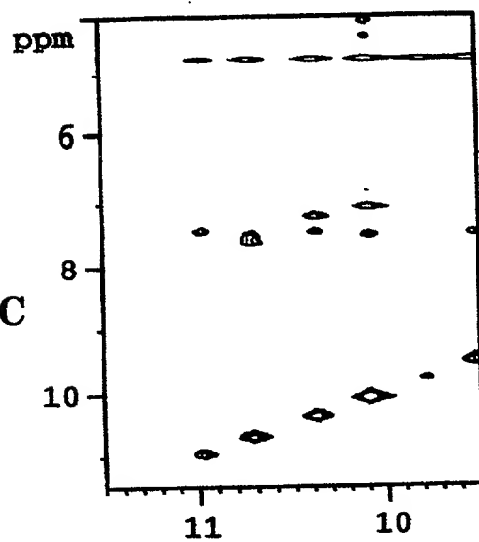
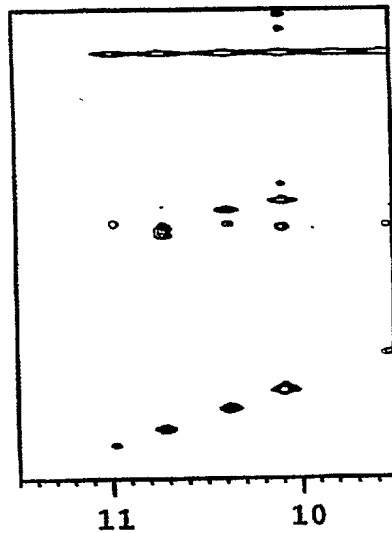


FIG. 12D



PPM from DSS

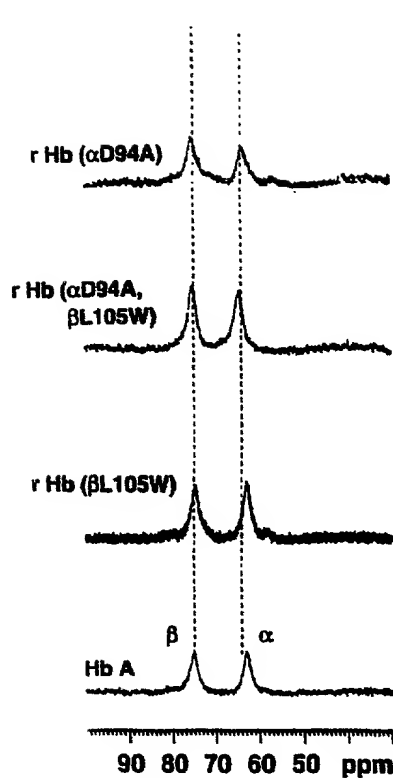


FIG. 13A

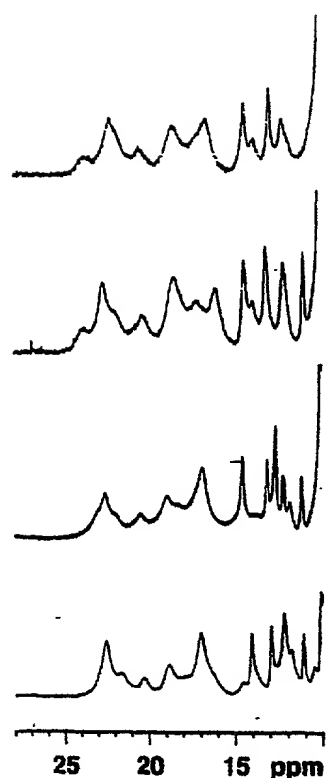


FIG. 13B

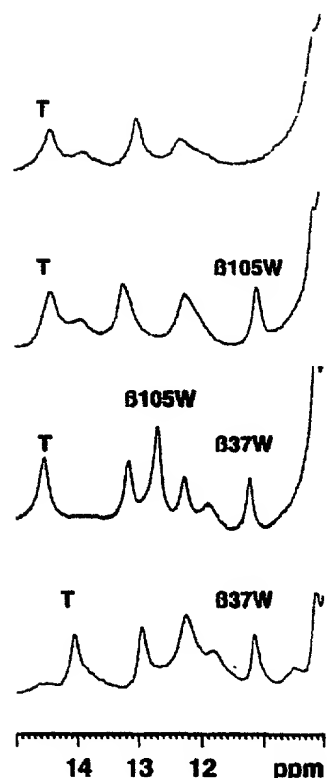


FIG. 13C

A 2D NMR spectrum of B15W. The horizontal axis is labeled δH (PPM from DSS) and ranges from 13 to 7. The vertical axis is labeled δN (ppm) and ranges from 110 to 160. The spectrum shows several distinct peaks. A large, complex cluster of peaks is located in the upper right region, centered around $\delta H \approx 8.5$ and $\delta N \approx 115$. A smaller, more defined peak is located at $\delta H \approx 12.5$ and $\delta N \approx 135$. Another peak is visible at $\delta H \approx 11.5$ and $\delta N \approx 135$. A fourth peak is located at $\delta H \approx 13.5$ and $\delta N \approx 165$. The spectrum is labeled with 'B15W' in the upper right, 'B105W' near the peak at (12.5, 135), 'B37W' near the peak at (11.5, 135), and ' $\alpha 14W$ ' near the peak at (13.5, 165).

FIG. 14

FIG. 15A

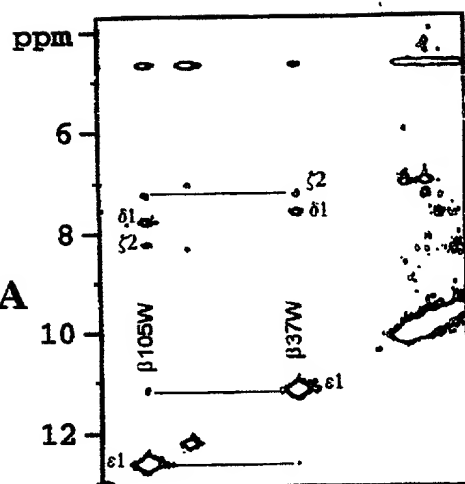


FIG. 15B

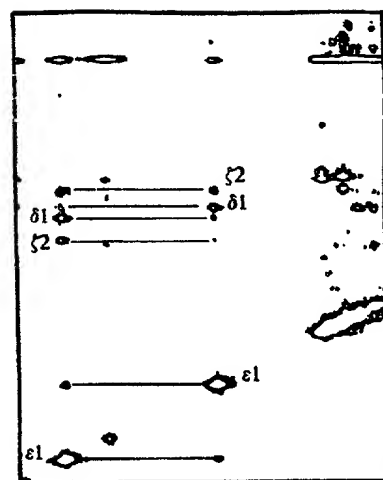


FIG. 15C

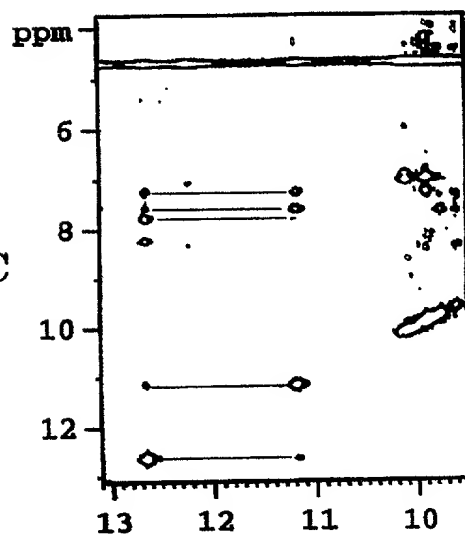
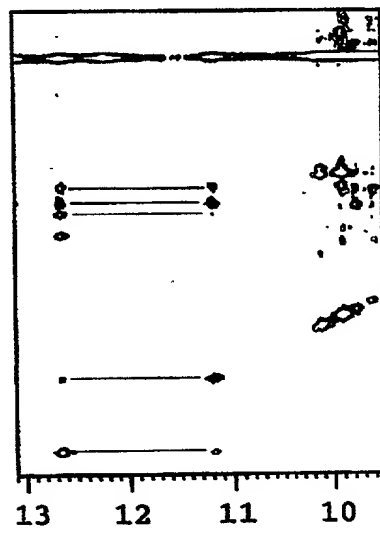


FIG. 15D



PPM from DSS

FIG. 16 A

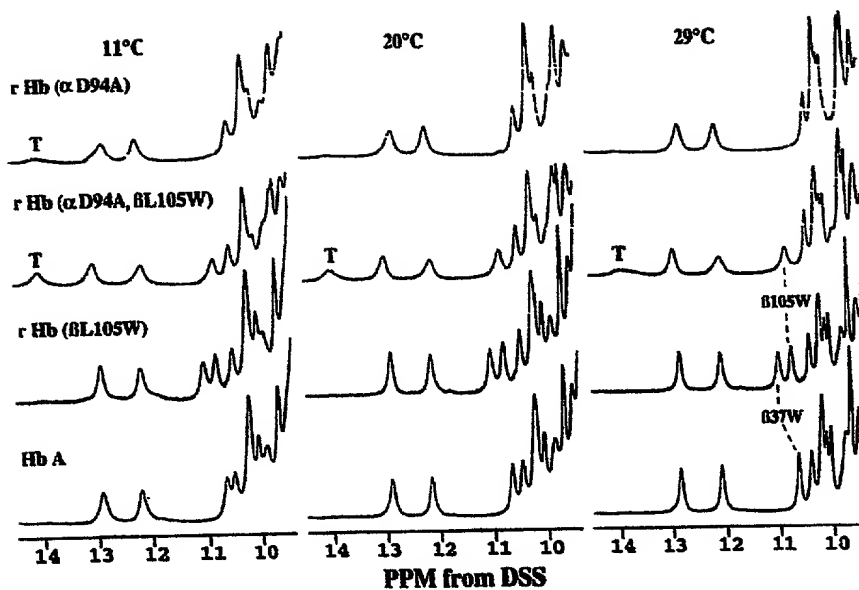
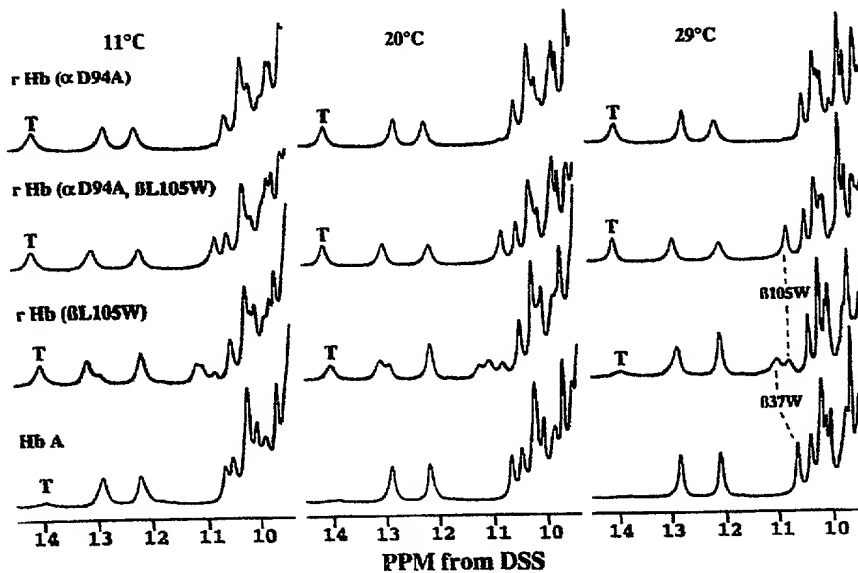


FIG. 16B



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FIG. 17A

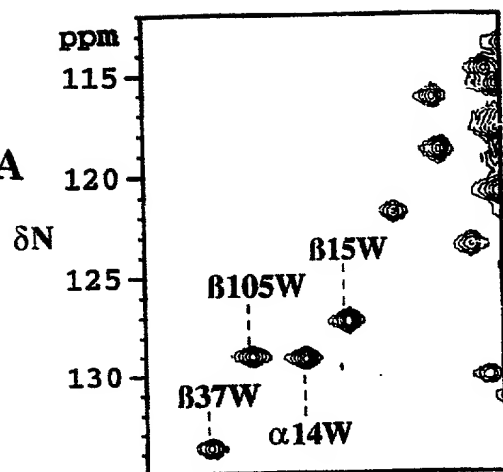


FIG. 17B

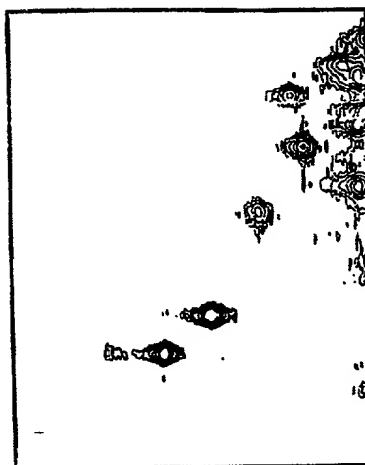


FIG. 17C

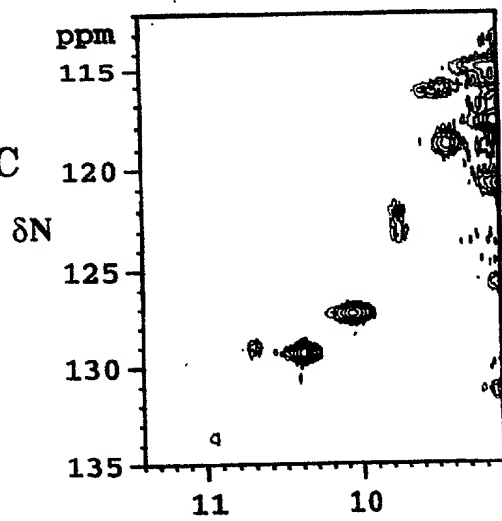
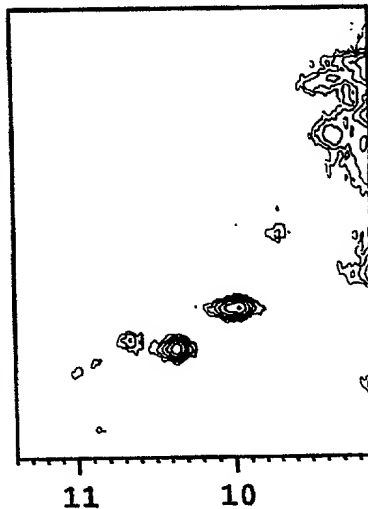


FIG 17D



δH (PPM from DSS)

FIG. 18A

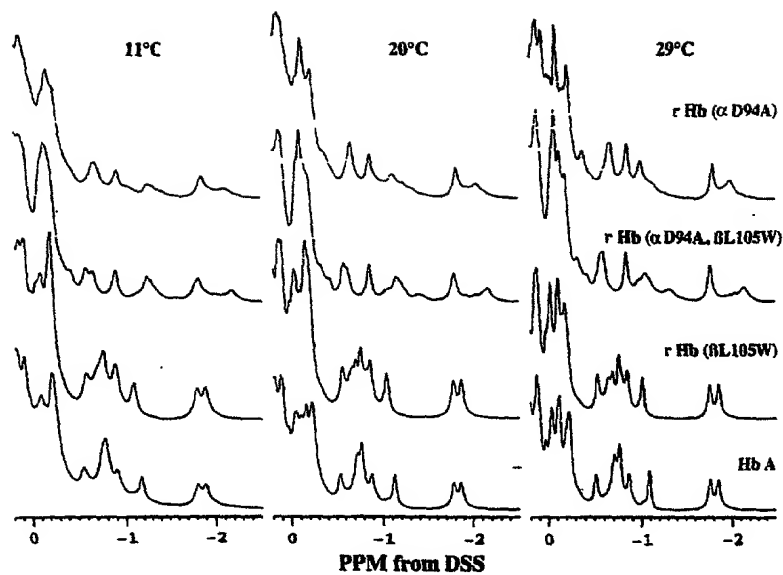


FIG. 18B

